

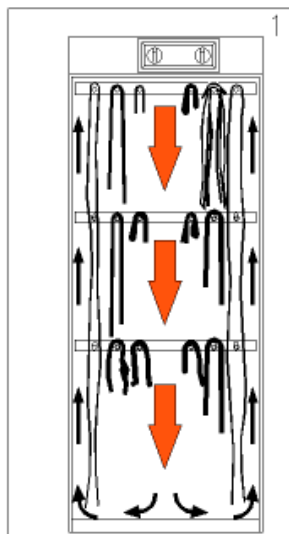


Installation and operation manual

Drying cabinet with 4 kg cloth capacity

OPERATING INSTRUCTIONS FOR DRYING CABINET

INSTALLATION



Place the cabinet in the desired location. Then adjust the feet so that it stands vertically. Fasten it to the wall with the two accompanying screws (or equivalent). This is a guarantee requirement, and a necessity to prevent the cabinet from tipping. Inside the cabinet are accessories for connecting it to the air extraction ventilation. Mount the hose on the adapter, then connect the hose in the shoulder mounted on top of the cabinet. Couple the adapter to the room's ventilation intake. If the cabinet is connected to mechanical ventilation, the extraction must be around 40 m³/hr by normal standards. The cabinet is intended for connection to 1-phase 230-240 volt AC and must be earthed. The cabinet must be protected with a 10 A fuse before being used.

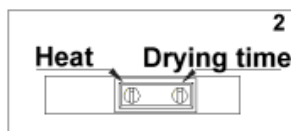
DRYING (Illustration 1)

Inside the cabinet are three sections with hangers. Each section has ten rods on which the washing is hung as follows. - Long garments hang next to the cabinet's walls, and shorter garments toward its center. By hanging the garments as instructed here, the most effective drying will result.

In the middle of each hanger section is a wider interspace. The air passes through this interspace, which must not be blocked, since the drying result may otherwise be influenced negatively.

WARNING!

THE CABINET IS INTENDED ONLY FOR DRYING TEXTILES WHICH ARE WASHED IN WATER. OBJECTS THAT CONTAIN VOLATILE SOLVENTS MUST NOT BE DRIED IN THE CABINET AS THIS MAY CAUSE A RISK OF FIRE.

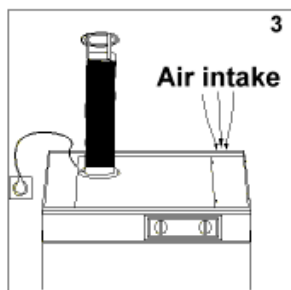


CONTROLS (Illustration 2)

The cabinet has two knobs for setting different power levels. The left knob controls the heat, with power levels on a stepless scale, from no heat at all to economy setting and fast setting. The right knob controls the drying time steplessly up to four hours. If fast drying is desired, turn the knobs toward the red scale, which is the fast setting. For more normal drying, turn the knobs toward the green scale, which gives much lower energy consumption.

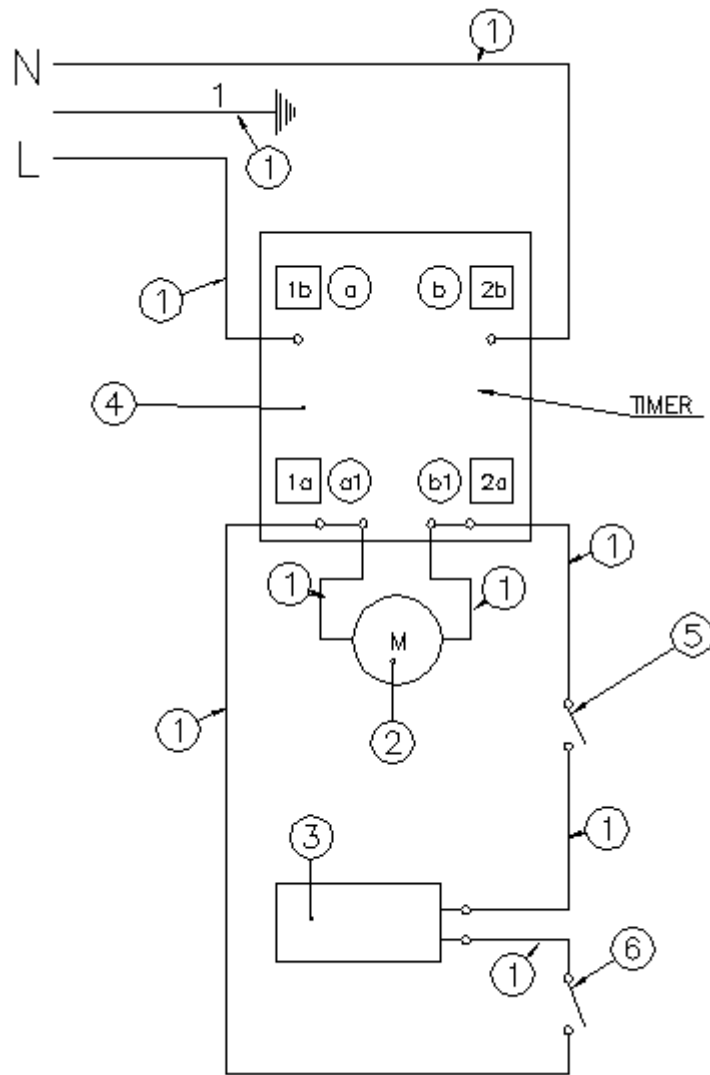
FUNCTIONAL PROBLEMS

If the cabinet emits no heat even though the heat knob is set to the red scale and the fan is operating, the temperature limiter may have engaged. This is remedied by turning back the time knob to zero and waiting 30 minutes. Afterward, try again by first setting the heat knob to the red scale, and then starting the fan by turning the time knob. If there is still no heat emitted, contact your supplier for further instructions.



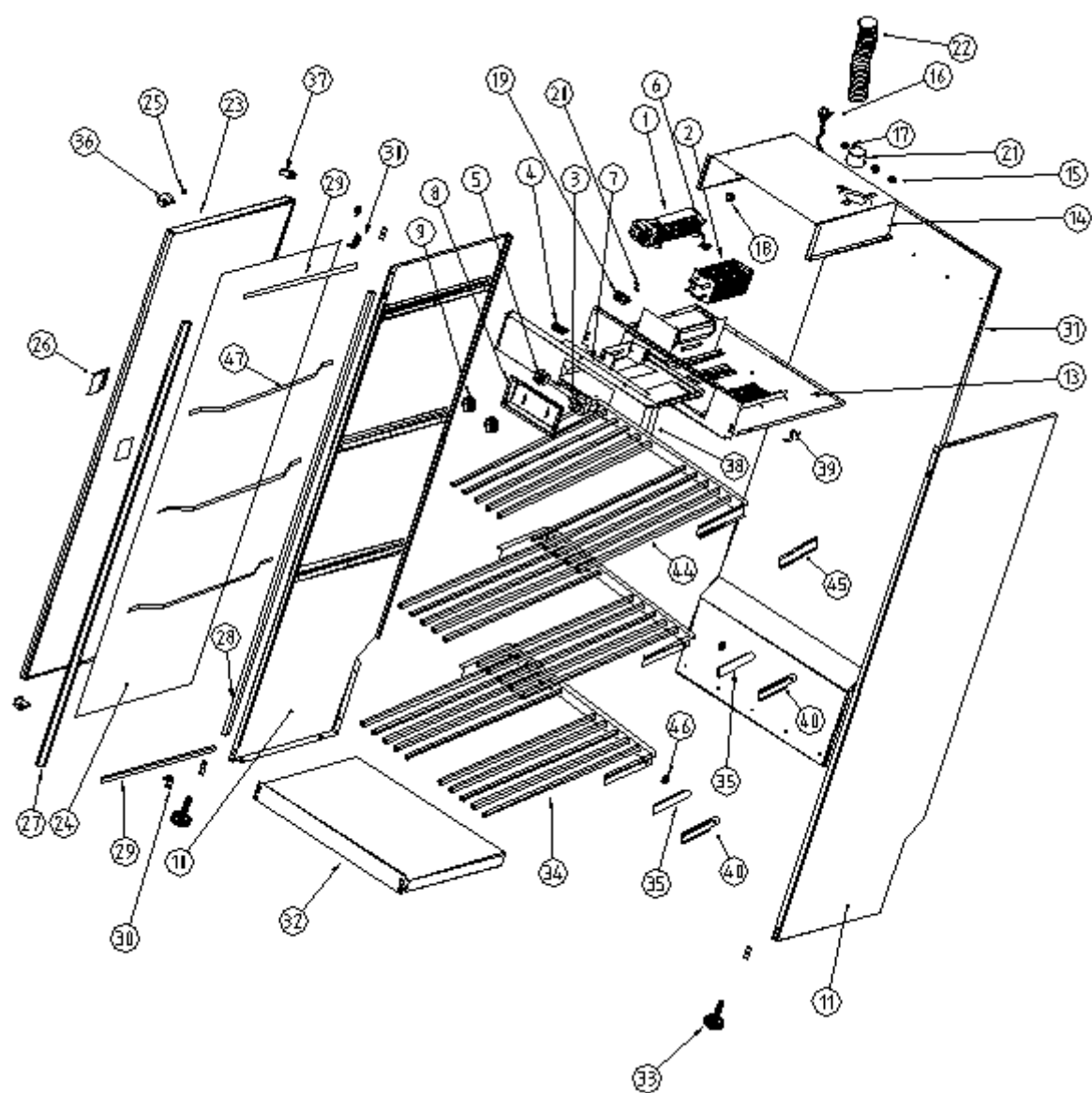
CLEANING (Illustration 3)

The cabinet walls are cleaned with mild soap solution on a damp cloth. Dust is best collected around the air intake and on top of the cabinet. This can cause disturbances which may lead to a shut-down. To avoid these problems, the air intake and the cabinet roof should be vacuum-cleaned at least once per year or more often depending on the environment in which the cabinet is placed.



CIRCUIT DIAGRAM

Title	Art. No.
1- Wiring ETS 600	423000257
2- Motor 35W	423000252
3- Heating element 2x75W	423000255
4- Four hour timer	423000254
5- Thermostat TY-95	423000360
6- Temperature limiter 120°C	423000006



No on drawing	Article no	Description
	67000002	Cassette Nimo Complete
1	67000162	Motor & Fan
	67000162	Motor
	67000130	Fan
	67000156	End journal bearing fan
	67000366	Drive bushing for motor
2	67000328	Element 2X750watt
3	67000163	Timer
4	67000051	Plugg in pin
5	67000164	Termostat 60C
6	67000132	Break on rise 150 degrees
7	67000355	Drop moulding
8	67000346	Control panel white
	67000348	Cable inlet
9	67000103	Knob white
	67000104	Knob black
10	67000349	Body left side complete with sliders
	67000350	Body left side complete
11	67000352	Body right side complete with sliders
	67000352	Body right side complete
13	67000056	Roof complete
14	67000340	Motor plate corner
15	67000341	Plastic plug white
16	67000031	Connection
17	67000223	Cable inlet
18	67000217	Nut cable inlet
19	67000051	Plugg in socket
20	67000118	Tripper
21	67000169	Evacuation outlet
	67000168	Hose connection
22	67000207	Hose 1000x102mm
	67000123	Accessories kit
23	67000061	Door complete until 990310
	67000062	Door complete from 990311
24	67000094	Inner plate
25	67000102	Hinge with nut
26	67000170	Handle with
	67000175	Handle black
27	67000198	Magnetic list opening side
28	67000197	Weather strip hinged side
29	67000186	Weather strip short end
	67000046	Weather strip complete
30	67000216	Upper hinge exkl pirot pin
30	67000215	Lower hinge exkl pirot pin
	67000365	Upper pirot gin
	57000022	Lower pirot gin
	67000333	Lower hinge plate
	67000334	Muffler sheet
31	67000355	Body back side

32	67000336		Body bottom
33	67000203		Adjusteble foot M8x30mm
	67000284		Nut M8
34	67000034		Hanger collapsible
	67000089		Hanger pull out
35	67000194		Plug
	67000171		Hangers end plug
37	67000196		Endcape left vit
36	67000195		Encape right vit
38	67000041		Front complete
40	67000200		Hangerholder collapsible

